of 6

INFORMATION DISCLOSURE

Include copy of this form with next communication to application.

Sheet 1

Information Disclosure Statement October 17, 2008

SERIAL NO.

10/576.095

Information Disclosure Statement - October 17, 2008

ATTY. DOCKET NO.

620-432

APPLICANT CLARK et al. (Use several sheets if necessary) FILING DATE GROUP 1626 April 14, 2006 U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE INITIAL CLASS SUBCLASS IF APPROPRIATE 7.417.068 8-2008 Clark 6,855,706 2-2005 Tanaka 6.765.004 7-2004 Hoekstra 7.196.089 3-2007 Oxford FOREIGN PATENT DOCUMENTS TRANSI ATION DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NO ΕP EP 1 258 473 11-2002 WO 01/72302 10-2001 WO WO 00/18405 4-2000 WO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) Lapina et al (2001): STN International HCAPLUS database, Columbus (OH), accession number: 2002: 200984. Berge et al. Journal of Pharmaceutical Sciences, January 1977, Vol. 66, No. 1, pp 1-1 9 Lapina et al,, Russian Journal of General Chemistry, 2001, Vol. 71, No. 9, pp 1479-1483 Hoekstra et al (2000); STN International HCAPLUS database, Columbus (OH), accession number: 2000: 91 1255. Date Considered Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

Sheet 2

*Examiner

INFORMATION DISCLOSURE

ATTY. DOCKET NO.

SERIAL NO

CITATION 620-432 APPLICANT

CLARK et al.

10/576.095 GROUP

(Use several sheets if necessary) FILING DATE

1626

April 14, 2006 U.S. PATENT DOCUMENTS *EXAMINER FILING DATE INITIAL DOCUMENT NUMBER CLASS SUBCLASS IF APPROPRIATE 5 834 468 11/1998 Breault et al 6.184.245 02/2001 Yugi Sugawara et al 2004/0192767 01/2004 Alexander Oxford et al 6.610.719 08/2003 Vishwas Paralkar et al 6.380.218 04/2002 Anthony Moarfat et al 2005/043386 02/2005 Takahide Nishi et al 5.602.136 02/1997 Gerd Ruhter et al 11/1997 Jav Albright et al 5.686.445 2003/100583 05/2003 Jean-Michel Bernardon Anita Mehta et al 2003/119817 06/2003 2004/0147559 07/2004 Arthur Taveras et al 2004/0152734 08/2004 Corrina Sundermann et al 2004/0235888 11/2004 Teruo Yamamori et al 08/2004 Lukas Goossen et al 2005/176987 2002/0115671 08/2002 R Goehring et al 5.607.951 03/1997 John Macor et al. 5,679,692 10/1997 Richard Friary et al 5.883.106 03/1999 Rodney W Stevens et al 5.977.170 11/1999 Thomas Commons et al 12/1999 Thomas Commons et al. 6.008.362 6.121.671 08/2000 Kei-Yu Ko et al 6.162.819 12/2000 Ursula Schindler et al 6.291.677 09/2001 Javasree Vasudevan et al 6.849.641 02/2005 Peng Cho Tang et al 6.956.057 10/2005 David F Woodward et al 6.211.197 04/2001 Michel Bellev 6.861.441 03/2005 Nicholas M.Clayton et al 2002/137736 09/2002 Kenneth Mattes et al Dan Peters et al 2004/048889 03/2004 6.878.740 04/2005 Corrina Sundermann et al 2002/040024 04/2002 Richard Apodaca et al 6.716.864 04/2004 Robert M Burk et al 6.797.712 09/2004 Corinna Maul et al 6.835.212 12/2004 Rozzell et al

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application. Form PTO-FR-A820 (Also PTO-1449)

Date Considered

Sheet 3	3 of 6	Informa	tion Disclosure Statement - October 17, 2008				
INFORM	ATION DISCLOSU	PF ATTY. I	DOCKET NO.	SERIAL NO.			
IIII OKWI	CITATION	620-4	132	10/576.0	95		
		APPLIC			-		
		CLAF	RK et al.				
(Use se	everal sheets if necessary)	FILING		GROUP			
		April	14, 2006	1626			
			S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPR	DATE
	2003/0195190	10/2003	Bernd Peschke et al	- OLAGO	CODOLAGO		OI KINI
	2004/192758	09/2004	Johann Leban et al				
	2005004133	01/2005	Lews R Makings et al				
	5.939.436	08/1999	William Robert Carling et al	\neg			
	5,645,566	07/1997	Rodney Brenneman et al				
	5,663,357	09/1997	Ming Teng et al				
	2004/259880	12/2003	David J Lockhart et al				
	'	FOR	EIGN PATENT DOCUMENTS				
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANS YES	LATION NO
	EP1108426	06/2001	European				
	EP661260	07/1995	European				√
	EP776885	06/1997	European				1
	WO/00/06529	02/2000	PCT				
	WO/00/18405	04/2004	PCT				
	WO/00/24738	05/2000	PCT				
	WO/0040561	07/2000	PCT				
	WO/0069987	11/2000	PCT				✓
	WO/0157006	08/2001	PCT				
	WO/0164676	09/2001	PCT				
	WO/02058698	08/2002	PCT				
	WO/02060898	08/2002	PCT				
	WO/0206278	01/2002	PCT				
	WO/02067930	09/2003	PCT				
	WO/02067937	09/2002	PCT				
	WO02/083624	10/2002	PCT				
	WO02/18361	03/2002	PCT				
	WO02/26727	04/2002	PCT				
	WO02/40473	04/2002	PCT				
	WO03/018585	03/2003	PCT				
	WO0/3033503	04/2003	PCT				√
	WO0/3044015	05/2003	PCT				

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

Sheet 4 of 6

INFORMATION DISCLOSURE ATTY. DOCKET NO. SERIAL NO. CITATION 620-432 10/576,095 APPLICANT CLARK et al. (Use several sheets if necessary) FILING DATE GROUP

	101	EIGN PATENT DOCUMENTS			TRANS	TATIO
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NC
WO03/053352	07/2003	PCT				
WO03/055479	07/2003	PCT				
WO03/059871	07/2003	PCT - English translation of claims only			✓	
WO03/097621	11/2003	PCT				
WO03/097644	11/2003	PCT				
WO04/002948	01/2004	PCT				,
WO04/011418	02/2004	PCT				
WO04/019932	03/2004	PCT				
WO04/024663	03/2004	PCT				,
WO04024738	03/2004	PCT				
WO04048349	06/2004	PCT				
WO04069816	08/2004	PCT				
WO04078169	09/2004	PCT				
WO04089944	10/2004	PCT				
WO04094362	11/2004	PCT				,
WO04099199	11/2004	PCT				
WO05079793	09/2005	PCT				
WO02068412	09/2002	PCT				
WO9601827	01/1996	PCT				
WO9521171	08/1995	PCT				
WO9117163	11/1991	PCT				
WO9118897	12/1991	PCT				
WO9221644	12/1992	PCT				
WO9306118	04/1993	PCT				П
WO9402460	02/1994	PCT				
WO9402483	02/1994	PCT				
WO9406796	03/1994	PCT				,
WO9611911	04/1996	PCT				
WO9807835	02/1998	PCT				
WO9834909	08/1998	PCT				,
WO9847894	10/1998	PCT				
WO9851662	11/1998	PCT				
WO9856783	12/1998	PCT				,

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Sheet 5 of 6

INFOR	MATION DISCLOSU	OCKET NO.	SERIAL NO.						
CITATION			620-432		10/576,095				
	•••••	APPLIC	APPLICANT				_		
		CLAF	RK et al.						
(Use several sheets if necessary)		FILING DATE		GROUP					
		April	14, 2006	1626					
			EIGN PATENT DOCUMENTS	.020					
		1011	EIGHT ATENT DOCUMENTO			TRANS	LATIO		
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO		
	WO9857925	12/1998	PCT	i					
	WO9857927	12/1998	PCT						
	WO9857928	12/1998	PCT						
	WO9910322	03/1999	PCT				~		
	WO9919300	04/1999	PCT						
	WO04063194	07/2004	PCT						
	WO9303012	02/1993	PCT						
	WO03090869	11/2003	PCT						
	JP10-287654	1998	Japan – English abstract only			√			
	JP09-311401	1997	Japan – English abstract only			1			
	JP11-209366	1999	Japan - English abstract only			✓	П		
	JP2004-051628	2004	Japan – English abstract only			✓			
	JP2001-139550	2001	Japan – English abstract only			✓			
	JP07-281440	1995	Japan – English abstract only			1			
	JP04-253974	1992	Japan - English abstract only			1	П		
	JP03-240066	1991	Japan – English abstract only			✓			
	JP2005-046141	2005	Japan- English abstract only			1			
	JP2005-41867	2005	Japan – English abstract only			✓			
_			cluding Author, Title, Date, Pe						
	Richard J Davis et al. J. Pharmacol. (2004)		noid receptor-mediated vasodilatation 5	of human n	niddle cereb	ral arte	ies.		
	Berge, et al., "Pharma	aceutically A	cceptable Salts", J. Pharm. Sci., 1977	, Vol. 66, pp	o. 1-19				
	Arunlakshana, O., et 48-58	al., "Some q	uantitative use of drug antagonists", E	srit. J. Pharn	nacol., 1959	, Vol. 14	l, pp		
	Porretta, G. C., et al., No. 9, pp. 629-39	"Research	on antibacterial and antifungal agents	', Il Farmaco	, Ed. Sc., 1	987, Vo	l. 42		
			s of Pyrene Containing Building Block	s for Dendri	mer Synthe	sis", Sy	nthes		
	Wenkert, E., et al., "F	olyene Synt	hesis. Ready Construction of Retinol- Org. Chem., 1990, Vol. 55, No. 25, p	Carotene Fr 5. 6203-14	agments, (±)-6(E)-L	ТВЗ		
xaminer			Date Considered						

copy of this form with next communication to application.

Information Disclosure Statement - October 17, 2008 Sheet 6 of 6 ATTY. DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE CITATION 620-432 10/576,095 APPLICANT CLARK et al. (Use several sheets if necessary) FILING DATE GROUP April 14, 2006 1626 FOREIGN PATENT DOCUMENTS TRANSI ATION DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) Bures, E., "Regioselective Preparation of 2.4-, 3.4.- and 2.3.4-Substituted Furan Rings,", J. Org. Chem., 1997. Vol. 62, No. 25, pp. 8741-49 Wang, Y., et al., "A simple synthesis of fluoroalkyl substituted dihydrofurans by rhodium(II)-catalysed 1,3dipolar reactions", Tetrahedron, 2001, Vol. 57, No. 16, pp. 3383-87 Bin, Y., "A Concise Synthesis of the Differentiating Antibiotic L-Azatyrosine", J. Org. Chem., 1995, Vol. 60, No. 8. pp. 2640-1 Doll, M. H., et al., "Irreversible Enzyme Inhibitors. Inhibitors of Guinea Pig Complement Derived by Quaternization of Substituted Pyridines with Benzyl Halides", J. Med. Chem., 1976, Vol. 19, No. 9, pp. 1079-88 Mndzhovan, A. L., et al., Doklady Akademii Nauk Armyanskoi SSR, 1957, Vol. 25, pp. 277-80

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Collection Czechoslov, Chem. Commun., 1964, Vol. 29, pp. 1577-81

*Evaminer

Valenta, M., et al., "Experiments in the furan series, III, Preparation of some 2.3.5-trisubstituted derivatives".

Date Considered